

09/267,563

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,499,060 B1
DATED : December 24, 2002
INVENTOR(S) : Wang et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 8,

Lines 62-63, "before being using" should read -- before using --.

Column 15,

Lines 55-56, "based a" should read -- based on a --.

Column 16,

Line 46, "starting" should read -- start --.

Column 19,

Line 26, "there multiple" should read -- there are multiple --.

Column 20,

Line 5, "including;" should read -- including: --.

Column 21,

Lines 6 and 9, "claim 14" should read -- claim 15 --.

Line 10, "based a" should read -- based on a --.

Lines 19-23, claim 21 was printed in error.

Column 22,

Lines 4-14, claim 26 was printed in error.

Line 32, "based a" should read -- based on a --.

Column 24,

Lines 36-67, should read:

-- 39. The method of claim 15 wherein the remotely predicted units are classified dynamically during transmission of previously encoded data units based on a measure of data transfer reliability.

40. A method for coding streaming media comprising a series of data units, the method comprising:

classifying each of the data units in the series as one of the following types of encoded data units: an independent unit, a predicted unit, and a remotely predicted unit, such that the data units in the series are organized into segments, and each segment has an independent data unit, two or more predicted units and at least one remotely predicted unit, wherein the independent data unit is a data recovery point and a random access point in the series of data units, and the remotely predicted unit is a data recovery point in the series of data units that is classified independently from the random access point and is coded with more efficiency than the independent data unit;

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Column 24 (cont'd),

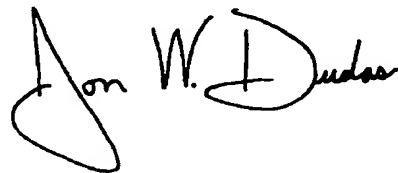
encoding each of the data units classified as an independent data unit in a compressed format using only information from the data unit;

encoding each of the data units classified as a predicted unit in a compressed format by encoding differences between the data unit and an adjacent data unit in the series; and

encoding each of the data units classified as a remotely predicted unit in a compressed format by encoding differences between the data unit and a remote, non-adjacent data unit in the segment, selected as either the independent unit or another remotely predicted unit in the segment. --.

Signed and Sealed this

Ninth Day of November, 2004

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS
Director of the United States Patent and Trademark Office